



**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Complete if Known

Application Number	10/732,813
Filing Date	December 11, 2003
First Named Inventor	K.K. WONG, Jr. et al.
Group Art Unit	1645 1653
Examiner Name	To Be Assigned CARLSON

Sheet	1	of	2	Attorney Docket Number	1954-381
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
Kcc	1.	Dilber, M.S., et al., "Intercellular delivery of thymidine kinase prodrug activating enzyme by the herpes simplex virus protein, VP22," <u>Gene Therapy</u> 6:12-21, 1999.	
	2.	Elliott, Gillian, and Peter O'Hare, "Intercellular Trafficking and Protein Delivery by a Herpesvirus Structural Protein," <u>Cell</u> 88:223-233, January 24, 1997.	
	3.	Elliott, Gillian, and Peter O'Hare, "Intercellular Trafficking of VP22-GFP fusion proteins," <u>Gene Therapy</u> 6:149-151, 1999.	
	4.	Elliott, Gillian, and Peter O'Hare, "Herpes Simplex Virus Type 1 Tegument Protein VP22 Induces the Stabilization and Hyperacetylation of Microtubules," <u>Journal of Virology</u> 72(8):6448-6455, August 1998.	
	5.	Elliott, Gillian, and Peter O'Hare, "Cytoplasm-to-Nucleus Translocation of a Herpesvirus Tegument Protein during Cell Division," <u>Journal of Virology</u> 74(5):2131-2141, March 2000.	
	6.	Fang, B., et al., "Intercellular trafficking of VP22-GFP fusion proteins is not observed in cultured mammalian cells," <u>Gene Therapy</u> 5:1420-1424, 1998.	
	7.	Kotin, Robert M., et al., "Site-specific integration by adeno-associated virus," <u>Proc. Natl. Acad. Sci. USA</u> 87:2211-2215, March 1990.	
	8.	Nagahara, Hikaru, et al., "Transduction of full-length TAT fusion proteins into mammalian cells: TAT-p27 ^{Kip1} induces cell migration," <u>Nature Medicine</u> 4(12):1449-1452, December 1998.	
	9.	Phelan, Anne, et al., "Intercellular delivery of functional p53 by the herpesvirus protein VP22," <u>Nature Biotechnology</u> 16:440-443, May 1998.	
	10.	Podsakoff, Greg, et al., "Efficient Gene Transfer into Nondividing Cells by Adeno-Associated Virus-Based Vectors," <u>Journal of Virology</u> 68(9):5656-5666, 1994.	
	11.	Rinaudo, Daniela, et al., "Conditional Site-Specific Integration into Human Chromosome 19 by Using a Ligand-Dependent Chimeric Adeno-Associated Virus/Rep Protein," <u>Journal of Virology</u> 74(1):281-294, January 2000.	
	12.	Samulski, R.J., et al., "Targeted integration of adeno-associated virus (AAV) into human chromosome 19," <u>The EMBO Journal</u> 10(12):3941-3950, 1991.	
Kcc	13.	Schwarze, Steven R., et al., "In Vivo Protein Transduction: Delivery of a Biologically Active Protein into the Mouse," <u>Science</u> 285:1569-1572, September 3, 1999.	

Examiner
Signature

K Carlson

Date
Considered

11-30-05

*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.

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KCC	14.	Schwarze, Steven R., and Steven F. Dowdy, "In vivo protein transduction: intracellular delivery of biologically active proteins, compounds and DNA," <u>Trends in Pharmacol. Sci.</u> 21:45-48, February 2000.			
	15.	Surosky, Richard T., et al., "Adeno-Associated Virus Rep Proteins Target DNA Sequences to a Unique Locus in the Human Genome," <u>Journal of Virology</u> 71(10):7951-7959, October 1997.			
	16.	Lacy, Elizabeth, et al., "A Foreign β -Globin Gene in Transgenic Mice: Integration at Abnormal Chromosomal Positions and Expression in Inappropriate Tissues," <u>Cell</u> 34:343-358, September 1983.			
	17.	Rivadeneira, Emilia D., et al., "Sites of recombinant adeno-associated virus integration," <u>International Journal of Oncology</u> 12:805-810, 1998.			
	18.	Fisher-Adams, Grace, et al., "Integration of Adeno-Associated Virus Vectors in CD34+ Human Hematopoietic Progenitor Cells After Transduction," <u>Blood</u> 88(2): 492-504, July 15, 1996.			
	19.	Guis, David R., et al., "Transduced p16 ^{INK4a} Peptides Inhibit Hypophosphorylation of the Retinoblastoma Protein and Cell Cycle Progression Prior to Activation of Cdk2 Complexes in Late G ₁ ," <u>Cancer Research</u> 59:2577-2580, June 1, 1999.			
	20.	Aints, Alar, et al., "Intercellular Spread of GFP-VP22," <u>The Journal of Gene Medicine</u> 1:275-279, 1999.			
	21.	Chatterjee, Saswati, et al., "Dual-Target Inhibition of HIV-1 in Vitro by Means of an Adeno-Associated Virus Antisense Vector," <u>Science</u> 258:1485-1488, November 27, 1992.			
KCC	22.	Derer, Wolfgang, et al., "Direct protein transfer to terminally differentiated muscle cells," <u>J. Mol. Med.</u> 77:609-613, 1999.			
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